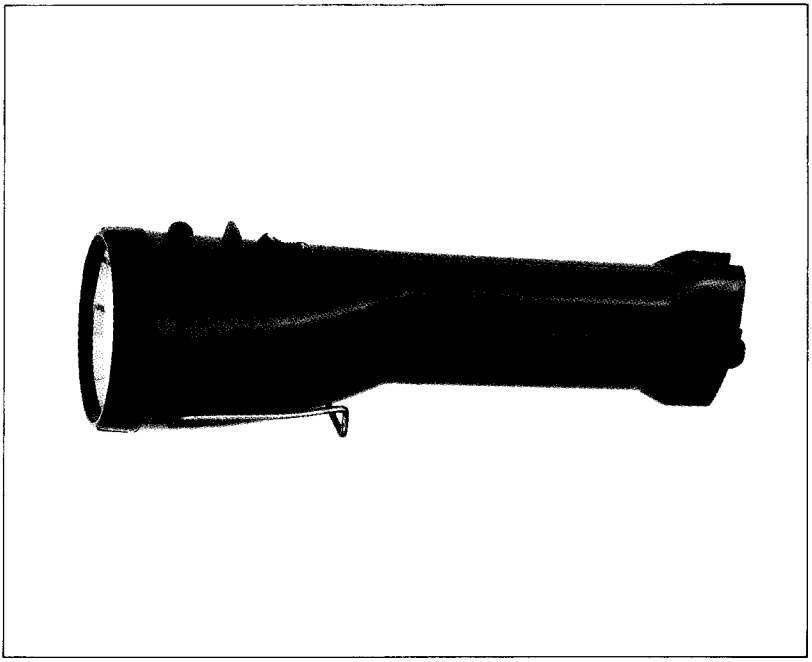
Rechargeable Flashlight

MODEL ML900

INSTRUCTION MANUAL



SPECIFICATIONS

Power source	Bulb	Switch	Dimensions	Net weight
Makita battery cartridge 9000 (rechargeable Ni-cd)	9.6 V. 500 mA	Rocker type ON–OFF	ø 84 mm x 273 mm (ø 3-1/4" x 10-3/4")	260 g (0.6 lbs)

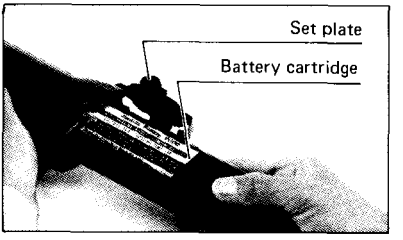
* Manufacturer reserves the right to change specifications without notice.
* Note: Specifications may differ from country to country.

Installing or removing battery cartridge

NOTE:

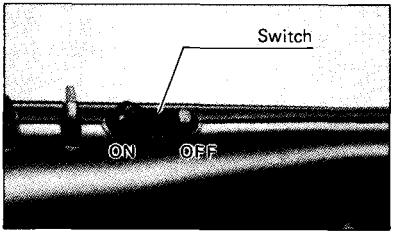
Before operation, charge the battery cartridge with Makita 9.6 V Fast charger.

To insert the battery cartridge, pull out the set plate, align the tongue on the battery cartridge with the groove in the flashlight handle and slip it into place. Snap the set plate back into place. Be sure to close the set plate fully before using the flashlight.



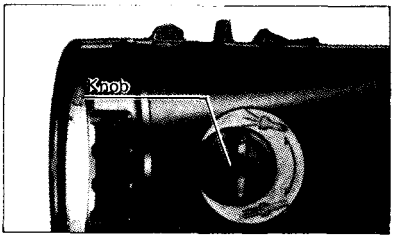
Switch action

To turn the flashlight on, press the "ON" side of the switch.
Press the "OFF" side to turn it off.



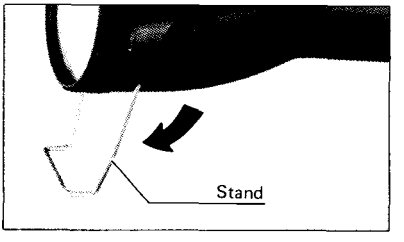
Condensing or dispersing light

To cast a wide beam, turn the knob so that the pointer points to the ≡D▭ marking.
For a narrow spotlight beam, turn the knob so that the pointer points to the ≡D▭ marking.



Stand

The stand allows the flashlight to be positioned at a convenient upward angle.



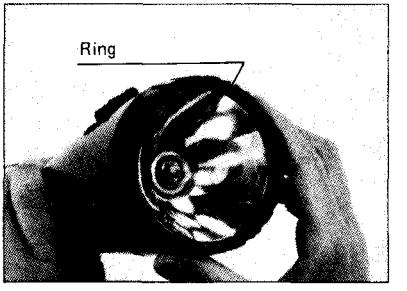
MAINTENANCE

CAUTION:

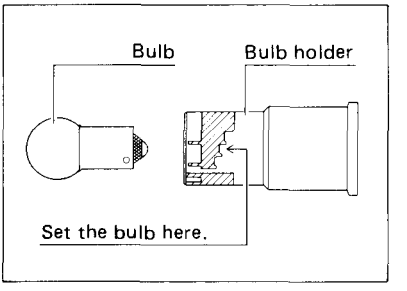
Always be sure that the flashlight is switched off and the battery cartridge is removed before attempting to perform inspection or maintenance.

Replacing light bulb

Turn the ring counterclockwise and remove the ring, reflector and bulb together. Pull the bulb holder out of the reflector. Pull the bulb out of the bulb holder after turning the bulb slightly clockwise.

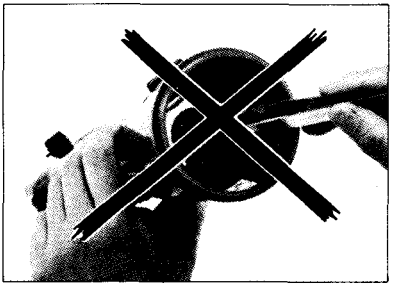


To install a new bulb, follow the removal procedure in reverse. There are three notches in the bulb holder. Set the bulb in the center notch.



CAUTION:

- Replacement light bulbs are readily available from your Makita dealers, or Makita Authorized or Factory Service Centers. Always specify bulb type (9.6 V, 500 mA).
- Never attempt to short the bulb using tweezers, metal tools, etc.



Cleaning

Use a cloth dampened in a mild detergent to clean off the flashlight from time to time. Then wipe dry with a dry cloth. Benzine, thinner and other volatile agents will damage the plastic, so never use them.

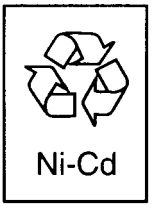
To maintain product SAFETY and RELIABILITY, repairs, maintenance and adjustment should be perfomed by Makita Authorized or Factory Service Centers, always using Makita replacement parts.

OPTIONAL ACCESSORIES

The accessories listed in this manual are available at an extra cost from your Makita Distributor or Makita Factory Service Center. Service centers are listed on the warranty card packed with your tool.

- **Signal cap**
- **Lanyard set**
- **Strap**

Recycling the battery



The only way to dispose of a Makita battery is to recycle it.
The law prohibits any other method of disposal.
To recycle the battery:

1. Remove the battery from the tool.
2. (a) Take the battery to your nearest Makita Factory Service Center.
   or
   (b) Take the battery to your nearest Makita Authorized Service Center or Distributor that has been designated as a Makita battery recycling location.
   Call your nearest Makita Service Center or Distributor to determine the location that provides Makita battery recycling. See your local yellow pages under "Tools – Electric."

Makita Corporation of America

Buford, GA

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